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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BENGTSSON

First Name = ERIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
05945367	4229595	150	09/25/1978	METHOD OF PRODUCING NITRO-PHENOLS	BENGTSSON, ERIK
06190136	4334110	150	09/24/1980	METHOD OF PRODUCING SYMMETRICAL TRINITROBENZENE	BENGTSSON, ERIK
07171106	4800073	150	03/21/1988	PROCESS FOR THE PRODUCTION OF HYDROGEN PEROXIDE	BENGTSSON, ERIK
07171107	4800074	150	03/21/1988	PROCESS FOR THE PRODUCTION OF HYDROGEN PEROXIDE	BENGTSSON, ERIK
08962480	6052036	150	10/31/1997	CRYSTAL OSCILLATOR WITH AGC AND ON-CHIP TUNING	BENGTSSON, ERIK
09142421	Not Issued	164	04/09/1999	METHOD FOR THE PRODUCTION OF HYDROGEN PEROXIDE BY DIRECT SYNTHESIS OF HYDROGEN AND OXYGEN IN CONTACT WITH A CATALYST IN A SOLVENT	BENGTSSON, ERIK
09331456	Not Issued	161	09/22/1999	METHOD FOR THE PRODUCTION OF HYDROGEN PEROXIDE BY HYDRATING A CHINONE SOLUTION AND ARRANGEMENT FOR PERFORMING THE METHODS	BENGTSSON, ERIK
09689570	6545555	150	10/12/2000	VOLTAGE CONTROLLED OSCILLATOR HAVING A PHASE NOISE REDUCTION DEVICE	BENGTSSON, ERIK
09703037	6975686	150	10/31/2000	IQ MODULATION SYSTEMS	BENGTSSON, ERIK

				AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS	
<u>09746823</u>	Not Issued	80	12/22/2000	IQ modulation systems and methods that use separate phase and amplitude signal paths and perform modulation within a phase locked loop	BENGTTSSON, ERIK
<u>09851317</u>	Not Issued	161	05/09/2001	Apparatus and method to reduce size and complexity of reconstruction filters in a multi-protocol transmitter	BENGTTSSON, ERIK
<u>10887938</u>	Not Issued	94	07/09/2004	SELF-CALIBRATING CONTROLLABLE OSCILLATOR	BENGTTSSON, ERIK
<u>60000332</u>	Not Issued	159	06/19/1995	?	BENGTTSSON, ERIK
<u>60366762</u>	Not Issued	159	03/21/2002	Radio transceiver	BENGTTSSON, ERIK
<u>60486917</u>	Not Issued	159	07/15/2003	Self-calibrating VCO	BENGTTSSON, ERIK
<u>06224882</u>	<u>4374663</u>	150	01/14/1981	METHOD AND APPARATUS FOR REDUCING AN IRON OXIDE MATERIAL IN A FLUIDIZED BED	BENGTTSSON, ERIK A.
<u>06229593</u>	<u>4359212</u>	150	01/29/1981	APPARATUS FOR REDUCING FINELY DIVIDED IRON OXIDE MATERIAL	BENGTTSSON, ERIK A.
<u>07483770</u>	<u>5063043</u>	150	02/23/1990	PROCESS IN THE PRODUCTION OF HYDROGEN PEROXIDE	BENGTTSSON, ERIK A.
<u>09753145</u>	<u>6366162</u>	150	01/02/2001	Multi-impedance input stage	BENGTTSSON, ERIK L.
<u>09854649</u>	<u>6909757</u>	150	05/14/2001	METHODS, TRANSMITTERS, AND COMPUTER PROGRAM PRODUCTS FOR TRANSMITTING A SIGNAL BY ADJUSTING A DELAY BETWEEN AN AMPLITUDE COMPONENT OF THE SIGNAL AND A PHASE COMPONENT OF THE SIGNAL BASED ON THE TRANSMISSION POWER	BENGTTSSON, ERIK L.
<u>09874408</u>	<u>6424229</u>	150	06/04/2001	TUNABLE VOLTAGE CONTROLLED OSCILLATOR	BENGTTSSON, ERIK L.

				CIRCUIT HAVING AIDED ACQUISITION AND METHODS FOR OPERATING THE SAME	
<u>09808264</u>	<u>6496075</u>	150	03/14/2001	AUTOMATIC TUNING OF VCO	BENGTSSON, ERIK LENNART

Inventor Search Completed: No Records to Display.

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<input type="text" value="BENGTSSON"/>	<input type="text" value="ERIK"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = HADJICHRISTOS

First Name = ARISTOTLE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08925572</u>	<u>5847623</u>	150	09/08/1997	LOW NOISE GILBERT MULTIPLIER CELLS AND QUADRATURE MODULATORS	HADJICHRISTOS, ARISTOTLE
<u>09042554</u>	<u>5890051</u>	150	03/17/1998	ON-CHANNEL TRANSCEIVER ARCHITECTURE IN A DUAL BAND MOBILE PHONE	HADJICHRISTOS, ARISTOTLE
<u>09602385</u>	<u>6768391</u>	150	06/22/2000	CLASS-B BIASED GILBERT CELLS AND QUADRATURE MODULATORS	HADJICHRISTOS, ARISTOTLE
<u>09703037</u>	<u>6975686</u>	150	10/31/2000	IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS	HADJICHRISTOS, ARISTOTLE
<u>09746823</u>	Not Issued	80	12/22/2000	IQ modulation systems and methods that use separate phase and amplitude signal paths and perform modulation within a phase locked loop	HADJICHRISTOS, ARISTOTLE
<u>09866934</u>	<u>6665525</u>	150	05/29/2001	HIGH-LEVEL MODULATION METHOD AND APPARATUS	HADJICHRISTOS, ARISTOTLE
<u>10426510</u>	Not Issued	41	04/30/2003	Polar modulation transmitter	HADJICHRISTOS, ARISTOTLE

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Inventor Name Search Result

Your Search was:

Last Name = JUSTICE

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09689570</u>	6545555	150	10/12/2000	VOLTAGE CONTROLLED OSCILLATOR HAVING A PHASE NOISE REDUCTION DEVICE	JUSTICE, SCOTT
<u>09808264</u>	6496075	150	03/14/2001	AUTOMATIC TUNING OF VCO	JUSTICE, SCOTT
<u>09479768</u>	6516056	150	01/07/2000	FRAUD PREVENTION SYSTEM AND METHOD	JUSTICE, SCOTT C
<u>10355376</u>	Not Issued	161	01/31/2003	Fraud prevention system and method	JUSTICE, SCOTT C.
<u>09703037</u>	6975686	150	10/31/2000	IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS	JUSTICE, SCOTT R.
<u>09746823</u>	Not Issued	80	12/22/2000	IQ modulation systems and methods that use separate phase and amplitude signal paths and perform modulation within a phase locked loop	JUSTICE, SCOTT R.
<u>09753145</u>	6366162	150	01/02/2001	Multi-impedance input stage	JUSTICE, SCOTT R.
<u>09854649</u>	6909757	150	05/14/2001	METHODS, TRANSMITTERS, AND COMPUTER PROGRAM PRODUCTS FOR TRANSMITTING A SIGNAL BY ADJUSTING A DELAY BETWEEN AN AMPLITUDE COMPONENT OF THE SIGNAL AND A PHASE COMPONENT OF THE SIGNAL BASED ON THE TRANSMISSION POWER	JUSTICE, SCOTT R.
<u>09874408</u>	6424229	150	06/04/2001	TUNABLE VOLTAGE CONTROLLED OSCILLATOR CIRCUIT HAVING AIDED	JUSTICE, SCOTT R.

				ACQUISITION AND METHODS FOR OPERATING THE SAME	
<u>08770889</u>	<u>5838207</u>	150	12/20/1996	VOLTAGE CONTROLLED OSCILLATOR WITH PARTIAL LOAD-PULL TUNING	JUSTICE, SCOTT R.
<u>09181361</u>	<u>6078219</u>	150	10/28/1998	WIDE RANGE SINGLE STAGE VARIABLE GAIN AMPLIFIER	JUSTICE, SCOTT R.

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